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Chapters 1-5 Resources Teaching Transparency Transparency Master 18Earth Science: Geology, the Environment, and the Universe11 Stage 1. Weathering breaks solid bedrock into smaller pieces, forming the C horizon. Stage 2. Weathering of rock pieces continues. Organisms living in the weathered material die and decay, forming an

organic-rich top layer, or A horizon. Stage 3.
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 Chapter 6 The
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 Periodic Law. the
 periodic law.
Chapter 2: Analyzing Data
 for each MiniLab and
 GeoLab are included in the
 Teacher Guide and Answers
 section at the back of this
 book. Transparency
 Activities Teaching
 Transparency Masters and
 Worksheets: These
 transparencies relate to
 major concepts that will
 benefit from an extra visual
 learning aid. Most of the
 transparencies
*Chapter 1: Introduction to
 Chemistry*
 Study Guide pages are
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 Guide and Answers section
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 Reinforcement: These pages
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 cycle and benefit all your
 students. Reinforcement
 masters are especially
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 require additional instruction
 in order to understand
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Study Guide Teaching

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 75 Teaching Transparency.
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 The chemistry of life.
CHAPTER 3
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Changes
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 Movement and Storage of
 Groundwater, continued In
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 the zone of saturation and
 groundwater movement. ...
UNIT 1 RESOURCES Earth
Science - Dearborn Public
Schools
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 Transparency 4 OL EL Science
 Notebook 2.3 OL FAST FILE
 Chapter Resources: ChemLab
 Worksheet, p. 27 OL Study
 Guide, p. 41 OL Transparencies:
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 EL Teaching Transparency 5 OL
 EL ChemLab, p. 60: water,

100-mL graduated cylinder,
**Chapter 6: The Periodic Table
 and Periodic Law**
 Study Guide, p. 12 OL
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 Cooperative Learning in the
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Worksheets - Lesson Worksheets
 Transparency 16-1 Master, p. 21
 Study Guide, pp. 10–11 Section
 16-1 Quiz, p. 15 Teaching
 Transparency 16-1 Connecting
 Math to Physics This CD-ROM is
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Metallic Bonding Teaching
Transparency - Lesson
Worksheets
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in the Teacher Guide and Answers section at the back of this book.

Reinforcement: These pages provide opportunities that complete your teaching cycle and benefit all your students.

Reinforcement masters are especially helpful for students who require additional instruction in order to understand certain concepts.

Section/Objectives Standards Lab and Demo Planning

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Metallic Bonding Teaching Transparency Worksheets ...

Teaching Transparency
Transparency Master 8Earth Science: Geology, the Environment, ... Study Guide Chapter 3Earth Science: Geology, the Environment, and the Universe11 Name Class Date
CHAPTER 3 STUDY GUIDE
SECTION 3.1 Matter In your textbook, read about elements and atomic structure.

Chapters 21–25 Resources

Teaching Transparency
Worksheets Chemistry: Matter and Change • Chapter 6 35 1. What are the four sections, or blocks, of the periodic table? 2. What does each block represent? 3. What do elements in the s-block have in common? 4. What is the valence electron configuration of each element in

group 1? 5.

UNIT 5 RESOURCES The Dynamic Earth - Weebly

Transparency 12–1 Master, p. 53 Study Guide, pp. 41–46 Enrichment, pp. 51–52 Section 12–1 Quiz, p. 47 Teaching Transparency 12-1 Connecting Math to Physics Thermal Energy You already have studied how objects collide and trade kinetic energies. For example, the many molecules present in a gas have linear and rotational kinetic energies.

UNIT 2 RESOURCES

Composition of Earth

- Interpret redox reactions in terms of change in oxidation state. Lesson Resources Section Focus Transparency 75 and Master Teaching Transparencies 59 –60 and Masters ChemLab and MiniLab Worksheets, p. 77 TCR Study Guide for Content Mastery, pp. 115–116 TCR Multimedia Resources Chemistry Interactive CD-ROM, Section 20.1

UNIT 3 RESOURCES Surface Processes on Earth

Study Guide Teaching Transparency Masters Use with Chapter 10
Groundwater Pollution Section 10
Teaching Transparency Transparency Master 47Earth Science: Geology, the Environment, and the Universe7 Isochron Map of Ocean–Floor Crust MASTER 47 TEACHING TRANSPARENCY Use with

Chapter 17 Section 17.2 The thin black lines on the map show the location of ocean ridges.